

mathematics

logistics influence the future

Mathematics played a vital role for students to earn a degree and graduate. As challenging as the subject may be, students kept their heads held high and gradually began to appreciate the practical logistics that accompanied the difficult formulas. Students conquered the trials that math posed against them with the combined aid of their instructors and fellow classmates. Majors in fields such as computer science, pharmaceuticals, and engineering required numerous mathematics courses to complete a degree. Some of these advanced courses were Quantitative Reasoning, Statistics, Trigonometry, Differential Equations, and Calculus, and students in these classes truly persevered with each problem that they solved.

In almost every career, mathematics was an important factor. Intricate actions were necessary for careers dealing with programming and delicate chemical mixtures. Whether it entailed measuring medical cocktails for patients or calculating how much gas to fill a gas tank, students left Southwest with the numerical knowledge needed for both career-related and extracurricular tasks.

by Madison VanNess and Eva-Marie Luter

“*Math is not just about solving the problem; it is about knowing the steps.*”
-Macy Booty



above: Kaitlin Lee completes her Calculus assignment; right: Samantha Etheridge studies her notes before a test; opposite page: Macy Booty explains how to use a calculator.



